Docket No.: 5895P038

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Appl	ication of:
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SU IL CHOL ET AL.

Art Group

Application No.:

Examiner

Filed:

For: Bandwidth Allocation Device And Dynamic Bandwidth Allocation Method Based On Class Of Service In Ethernet Passive Optical Network

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure, enclosed is a copy of Information Disclosure Statement by Applicant (form PTO/SB/08), which is being submitted concurrently with the Utility Application. It is respectfully requested that the cited references be considered and that the enclosed copy of PTO/SB/08 be initialed by the Examiner to indicate such consideration and a copy thereof returned to applicant(s).

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The submission of this Information Disclosure Statement is not to be construed as a representation that a search has been made in the subject application and is not to be construed as an admission that the information cited in this statement is material to patentability.

Please charge any fees due to Deposit Account 02-2666. A duplicate copy of the Fee Transmittal (PTO/SB/17) is enclosed for this purpose.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Date: 6/26/03

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FOREIGN PATENT DOCUMENTS						
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Based on PTO/SB/08A (05-03) as modified by Blakely, Solokoff, Taylor & Zafman (wir) 05/02/2003.

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	OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), life of the arise (when appropriate), life of the item flook, respaisine, journal, serial, symposium, calating, etc.), datile, page(s), volume-issue number(s), publisher, only and/or country where published.	T²	
		Phototonic Network Communications, 3:3, 307-319, 2001, "Ethernet PON (ePON): Design and Analysis of an Optical Access Network", G. Kramer, et al.		
		ETRI Journal, "Dynamic Bandwidth Allocation Algorithm for Multimedia Services over Ethernet PONs", S. Choi, et al, 2 pages		
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